

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An information display system comprising:
an information sending unit that provides displayable information and generates selection information to produce setting information;
plural display devices that ~~each continue to display an image after cutoff of electric power, possess based on the displayable information, each display device of the plural display devices corresponding to the setting information and have a function of controlling that determines whether or not they the display information in accordance with selection information which is generated based on the setting information~~ device displays the image; and
a connector for ~~delivering that delivers~~ electric power to the plural display devices and for ~~sending that sends the displayable information from an the~~ information sending unit to the plural display devices, wherein the information sent from the information sending unit is displayable on the plural display devices continue without electric power to display the image after being disconnected from the connector, the each display device being one of a ferroelectric liquid-crystal display device, a cholesteric liquid-crystal display device and an electrophoretic display device, wherein the plural display devices are detachably attached to the connector, and exchange information with the information sending unit by a wireless system, and the information sending unit is within the connector.
2. (Previously Presented) An information display system according to Claim 1, wherein the information displayed on the display devices is kept even in a state where the display devices are detached from the connector.
3. (Previously Presented) An information display system according to Claim 1, wherein the information sending unit detects the setting information possessed by the display

devices and sends the selection information along with the information to-be-displayed on the basis of the setting information, thereby to display the information on selected ones of the display devices.

4. (Previously Presented) An information display system according to Claim 1, wherein the setting information contains information on a size of the display devices.

5. (Cancelled)

6. (Currently Amended) An information display system comprising:
an information sending unit that provides displayable information and generates selection information to produce setting information;

plural display devices that each continue to display an image after cutoff of electric power, and have a function of controlling whether or not they display the information in accordance with selection information which is generated based on the displayable information, each display device of the plural display devices corresponding to the setting information possessed by the display devices that determines whether the display device displays the image;

plural information writing means for writing that writes the displayable information to the plural display devices; and

a connector for delivering that delivers electric power to the plural display devices and for sending that sends the displayable information, which is to be displayed by the plural display devices, to the plural information writing means, wherein the information sent from an information sending unit can be displayed on the plural display devices continue without electric power to display the image after being disconnected from the connector, the each display device being one of a ferroelectric liquid-crystal display device, a cholesteric liquid-crystal display device and an electrophoretic display device, wherein the plural display devices are detachably attached to the connector, and exchange information with the

information sending unit by a wireless system, and the information sending unit is within the connector.

7. (Previously Presented) An information display system according to Claim 6, wherein the display devices are detachably attached to the information writing means, and the displayed information is kept even in a state where the display devices are detached from the information writing means and the connector.

8. (Previously Presented) An information display system according to Claim 6, wherein the information sending unit adds selection information, for selecting the information in the information writing means, to the information to-be-displayed and sends them together.

9. (Previously Presented) An information display system according to Claim 6, wherein the information writing means has a function of selecting the information sent from the information sending unit, and the information sending unit adds selection information for selecting the information in the information writing means, to the information to-be-displayed and sends them together.

10. (Previously Presented) An information display system according to Claim 9, wherein the information writing means holds setting information therein, and the information sending unit has a function of collecting the setting information from the plural information writing means and adds the selection information to the information to-be-displayed on the basis of the collected setting information.

11. (Previously Presented) An information display system according to Claim 10, wherein the information writing means contains information on presence or absence of the display device, as the setting information.

12. (Previously Presented) An information display system according to Claim 6, wherein the information sending unit and the information writing means exchange information by a wireless system.

13. (Previously Presented) An information display system according to Claim 1, further comprising:

image pickup means for reading an image, wherein the information sending unit sends the image read by the image pickup means, as the information which is to be displayed on the display devices.

14. (Previously Presented) An information display system according to Claim 1, wherein the information sending unit turns externally received information into an image and sends the image as the information which is to be displayed on the display devices.

15. (Previously Presented) An information display system according to Claim 1, wherein the setting information includes an identification number unique for each particular display device.